

Claims:

1. A rotatable holder comprising:
 - a retainer comprising
 - a retaining portion comprising a lower part, a first wall, and a second wall opposite the first wall, the first and second walls extending upwardly from the lower part, and
 - a fixing portion comprising a cylindrical main body, a flange formed around a periphery of the cylindrical main body, and a base part, the cylindrical body, flange and base part cooperatively defining a groove therebetween;
 - a C-shaped spacer encircling the cylindrical body and received in the groove of the retainer; and
 - a base comprising a fixing hole defined therein, an annular groove being defined in the base at the fixing hole;
 - wherein the C-shaped spacer is retained in the annular groove of the base, and the retaining portion is rotatable within the C-shaped spacer.
2. The rotatable holder as described in claim 1, wherein at least one of the first and second walls of the retainer comprises a bent portion for preventing an optical fiber retained in the retainer from escaping from the retainer.
3. The rotatable holder as described in claim 1, wherein two holes are defined at opposite ends of the C-shaped spacer.
4. An optical fiber holder for holding a plurality of optical fibers therein, the optical fiber holder comprising:
 - a retainer comprising a retaining portion for retaining the optical fibers, and a

fixing portion having a cylindrical body;

a spacer; and

a base defining a fixing hole, a fixing groove being defined in the base around the fixing hole;

wherein the spacer encircles the cylindrical body of the retainer, and is received in the fixing groove of the base.

5. The optical fiber holder as described in claim 4, wherein the retaining portion further comprises a first wall, a second wall and a lower portion, the first wall, second wall and lower portion cooperatively defining a retaining space therebetween for retaining the optical fibers therein.
6. The optical fiber holder as described in claim 5, wherein at least one of the first and second walls of the retainer comprises a bent portion for preventing optical fibers retained in the retaining portion from escaping from the retaining portion.
7. The optical fiber holder as described in claim 4, wherein the fixing portion further comprises a flange and a base part, and the cylindrical body, the flange and the base part cooperatively define a groove therebetween for receiving the spacer.
8. The optical fiber holder as described in claim 4, wherein the spacer is generally C-shaped.
9. The optical fiber holder as described in claim 8, wherein two holes are defined at opposite ends of the spacer.
10. An optic fiber holder comprising:
a retainer including an upper fiber retaining portion and a lower fixing

portion;

said fixing portion defining an outer annular groove;

a radial expandable spacer located in said groove; and

a base plate defining a through hole with an inner annular groove of an interior periphery thereof; wherein

said outer groove is dimension to be deep enough to allow said spacer to be radially inwardly moveably received therein when said fixing portion with said spacer is downwardly inserted into the through hole, and then said spacer is radially outwardly moved to have outer portions of said spacer engaged within said inner groove while still keeping inner portions of said spacer received within the outer groove, so as to maintain the spacer and the associated fixing portion in a fixed position relative to the base plate.

11. The holder as described in claim 10, wherein said fixing portion defines means for partially exposing said spacer to an exterior in a vertical direction for easy assembling/disassembling of the spacer and the associated fixing portion with regard to the base plate.